

Amendments To The Specification

Please amend the first paragraph on page 2 as follows:

It is therefore a primary object of the invention to provide a hermetically sealed electrical switch assembly, which is capable of being made to be waterproof, corrosion-proof, dustproof and explosion-proof to provide a more sensitive and safer operating.

Please amend the first paragraph on page 4 as follows:

Referring to FIG.1 to FIG.4, a preferred embodiment 100 of a hermetically sealed electrical switch assembly comprises a casing 110 having an opening end at its upside, a cover 112 sealingly attached to said opening end so as to define a hermetically sealed primary volume 114. A conventional electrical switch means 120, for example a conventional circuit breaker, having a switching lever 122 receives-fixedly-engaged in the primary volume 114. The switching lever 122 can switch between an ON position and an OFF position according to the conducting states of the contacts of the switch means 120. In the embodiment, the switch means 120 is arranged such that the switching direction

of the switching lever 122 is along the elongated direction of the casing 110.

Please amend the paragraph spanning pages 4 and 5 as follows:

The casing 110 also has two side volumes 115 at the two opposite sides of the primary volume 114 respectively. Each of the two side volume 115 is sealingly covered by a side cover 116 respectively. A conducting board (not shown) ~~receives~~ is engaged in the side volume 115. A plurality of connectors 117 are mounted on each lengthwise wall of the casing 110 and connected with the conducting board for connecting the external circuit. The switch means 120 respectively has a plurality of terminals 124 at two opposite sides thereof which are connected to the conducting board.